EASY DOCUMENT REPORT OF SAMSUNG J2 PRIME

Introduction – Samsung Galaxy J2 Prime

In a world where smartphones keep getting bigger, faster, and more expensive, the **Samsung Galaxy J2 Prime** stands out as one of the most recognizable budget phones of its era. Launched in **2016**, this device targeted everyday users who needed a reliable tool for calling, messaging, social media, and light apps without the price tag of a flagship phone.

However, while the J2 Prime became popular because of its **affordable price**, **front flash for selfies**, and **removable battery**, it also gained a reputation for limitations: small storage, lag during multitasking, and outdated Android support. These issues are especially relevant today as modern apps grow heavier and require more RAM and storage than the phone was designed for.

Key terminology

- **Entrylevel smartphone** – a phone built for basic tasks with simple hardware.
- **RAM (Random Access Memory)** – affects how many apps can run smoothly at once.
- **Internal storage** – space for apps, photos, and files.
- **Removable battery** – a battery that can be taken out and replaced easily, unlike most modern phones.

Thesis

The Samsung Galaxy J2 Prime remains a memorable example of an affordable smartphone built for simple needs, but its limited hardware makes it struggle in today's appheavy environment. Understanding its strengths and weaknesses helps explain why it was popular in its time and why it now shows its age.

Body

The Samsung Galaxy J2 Prime was built for basic smartphone use, and its hardware reflects that goal. The device only has 1.5 GB of RAM, which limits how many apps can run smoothly at the same time. When users open multiple apps or run heavier applications, the phone often becomes slow or freezes. Its internal storage is also very small, with only 8 GB of space available. After system files and preinstalled apps, there is very little room left for new applications, photos, or updates. Because of this, many users must depend on a microSD card just to keep the phone usable.

Another factor that affects performance is the older operating system. The J2 Prime runs Android 6.0 Marshmallow, which no longer receives the latest security or feature updates. As apps become more advanced, some of them no longer support older versions of Android, so users may experience lag, errors, or the inability to install newer applications. This makes the phone less

effective in today's appheavy environment, especially for users who rely on modern social media or productivity tools.

Despite its limitations, the J2 Prime still offers some advantages for simple usage. The removable 2600 mAh battery allows users to replace the battery easily without going to a service center, which is rare in newer smartphones. Its front camera includes an LED flash, which helps capture brighter selfies in low light. The phone is also light, compact, and easy to navigate, making it suitable for children, elderly users, or people who only need a phone for calling, texting, and basic internet access. These features explain why some users still choose the J2 Prime, even though the device is old and less powerful than modern smartphones. In other words:

- Display: 5.0inch PLS TFT, 540 × 960 pixels
- Processor: MediaTek MT6737T, quadcore 1.4 GHz
- RAM: 1.5 GB
- Internal Storage: 8 GB
- External Storage: microSD support up to 256 GB
- Rear Camera: 8 MP with LED flash
- Front Camera: 5 MP with LED flash
- Battery: 2600 mAh, removable
- Operating System: Android 6.0 Marshmallow
- Network: 4G LTE, 3G, 2G
- SIM: Dual SIM support
- Connectivity: WiFi, Bluetooth, GPS, microUSB
- Dimensions: 144.8 × 72.1 × 8.9 mm
- Weight: 160 g
- Colors Available: Black, Gold, Pink

Conclusion

In conclusion, the Samsung Galaxy J2 Prime was designed mainly for basic smartphone use. Its small RAM and limited internal storage make it struggle with multitasking and newer applications. The older Android system also causes problems with app compatibility and performance today. However, the phone still has useful strengths such as a removable battery, a front flash for selfies, and a simple, lightweight design. Because of these features, the J2 Prime remains suitable for users who only need a smartphone for everyday basic tasks.

Written by MJA3000

Reference

https://en.wikipedia.org/wiki/Samsung_Galaxy_J2_Prime
https://techijau.com/spesifikasisamsunggalaxyj2prime/
https://gsm.cool/specs/samsunggalaxyj2prime